

d his

(FILE 'USPAT' ENTERED AT 13:35:42 ON 18 MAR 1997)

SET PAGELength 62

SET LINELENGTH 78

L1 3 S INVERTER BYPASS  
L2 299 S INVERTER DEVICE  
L3 349 S INVERTER DRIVE  
L4 5942 S 200/6R-6C/CCLST OR 200/14/CCLS  
L5 0 S L1-L3 AND L4  
L6 33 S L1-L3 AND 307/CLAS  
L7 0 S L6 AND 200/CLAS  
L8 0 S INVERTER BYPASS SAFETY SWITCH  
L9 222 S L3 AND SWITCH  
L10 0 S L9 AND 200/CLAS  
L11 11 S L9 AND CAM?  
L12 7254 S INVERTER AND CAM?  
L13 2719 S 310/68R-71/CCLST  
L14 10061 S 200/4, 6R-6BB, 14, 16A, 17R, 18, 558-573/CCLST OR 307/64, 80/CCLST  
L15 190 S L14 AND INVERTER  
L16 8 S L15 AND CAM  
L17 8 S INVERTER AND REVERSING SPEED  
L18 210 S INVERTER AND 200/CLAS  
L19 38 S L18 AND CAM?  
L20 2 S REVERSING SWITCH AND CAM OPERATED CONTACTS  
L21 640 S REVERSING SWITCH AND CAM#  
L22 156 S BYPASS SWITCH AND CAM#  
15:34:43 COPY AND CLEAR PAGE, PLEASE  
18 MAR 1997 15:34:55 U.S. Patent & Trademark Office P0016  
L23 30 S L22 AND INVERTER?  
L24 42 S L21 AND INVERTER?  
L25 22 S L3 AND CAM?  
L26 1126 S BYPASS SWITCH?  
L27 251 S L26 AND CAM?  
L28 4 S L26 AND L3  
L29 0 S L27 AND L3  
L30 10061 S L14 OR 307-64-80/CCLST  
L31 11189 S L14 OR 307/64-80/CCLST  
L32 22 S L31 AND INVERTER AND CAM?

=&gt;